

## Chesterfield WaterTrends Chemical Monitoring Data Sheet

Basic Suite of Parameters

Station ID: Investig		tors:		Date:	Time:	
Total volunteer hours:		_ Water body name:		Check her	Check here if monitoring a lake □	
Current Weather Conditions:  □ Clear/Sunny □ Partly Cloudy □ Overcast □ Showers (light rain) □ Rain (steady rain) □ Storm (heavy rain)		Weather During the Past 24 hours:  Clear/Sunny Partly Cloudy Overcast Showers (light rain) Rain (steady rain) Storm (heavy rain)		□ Trash □ Algae □ Leaves/	<ul><li>□ Algae</li><li>□ Leaves/Debris</li><li>□ Dead Fish</li><li>□ Pollen</li></ul>	
Surface Water & Flow Conditions Lakes Only: Stream/River Only:  □ Calm □ High		Water Appearance:  □ Clear □ Light Brown		<b>Water Odors:</b> □ Sewage □ Rotten Eggs		
□ Ripples □ Small Waves □ Large Waves	□ Normal	□ Milky □ Foamy □ Turbid	□ Dark Brown	□ Earthy □ Fishy		
	Parameter		Value		Unit of Measure	
Air Temperature					C.C.	
Water Temperature					C.C.	
Dissolved Oxygen  Dissolved Oxygen Note: Tests should be within 0.6 of each other – if not, perform third test and report closest two results		Test 1: Test 2: Test 3:		_ 1	ng/L	
pH Turbidity					Tuo non augus ava Turb a (ama)	
Turbidity					□ Secchi Disk (m)	
Water Depth				1 🗆	meters	
Additional I	Field Notes					
Additional	riciu rvotes.					

Questions?

Call: Lorne Field 748-1920